

IN THE CLAIMS

1. (Currently amended) A system for providing text-to-speech conversion of a body of text, the system comprising:
    - a first executable resource; and
    - a second executable resource, wherein:
      - the first executable resource generates text portions from the body of text in response to receiving an initial web request to convert the body of text to speech;
      - the first executable resource provides an output in response to generating the text portions, the output comprising a sequence of resource identifiers for the text-to-speech conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing the text-to-speech conversion;
      - the second executable resource receives a text portion web request that requests the conversion of at least one text portion to an audio format, the text portion web request comprising the at least one text portion and one of the resource identifiers; and
      - the second executable resource provides at least one media file for audio output based on the text portion web request; and
- wherein the first executable resource generates text portions from the body of text by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

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2. (Previously Presented) The system of claim 1, wherein:
  - the first executable resource generates the text portions in response to receiving an initial hypertext transport protocol (HTTP) request to convert the body of text to speech;
  - the first executable resource provides a hypertext markup language (HTML) page comprising uniform resource locators (URL's), wherein each URL comprises a text character string for conversion to the audio format and an HTTP address of the resource; and
  - the second executable resource receives at least one HTTP request comprising at least one of the URL's.
3. (Currently amended) A method for providing text-to-speech conversion of a body of text, the method comprising the steps of:
  - generating text portions from the body of text in response to receiving an initial web request to convert the body of text to speech;
  - providing an output in response to generating the text portions, the output comprising a sequence of resource identifiers for the text-to-speech conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing the text-to-speech conversion;
  - receiving a text portion web request that requests the conversion of at least one text portion to an audio format, the text portion web request comprising the at least text portion and one of the resource identifiers in response to the step of providing the output; ~~and~~
  - providing at least one media file for audio output in response to the step of receiving the text portion web request~~, and~~

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wherein the generating text portions from the body of text is performed by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

4. (Previously Presented) The method of claim 3, wherein
  - the step of generating text portions comprises generating text portions in response to receiving an initial hypertext transport protocol (HTTP) request to convert the body of text to speech;
  - the step of providing the output comprises providing a hypertext markup language (HTML) page comprising uniform resource locators (URL's), each URL comprising a text character string for conversion to the audio format and an HTTP address of the resource; and
  - the step of receiving the text portion web request comprises receiving at least one HTTP request comprising at least one of the URL's in response to the step of providing the output.
5. (Currently amended) A server for providing text-to-audio resource information, the server comprising:
  - a network interface; and
  - an executable resource, wherein the executable resource:
    - generates text portions from a body of text;
    - formats resource identifiers for use in text-to-audio conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing text-to-audio conversion; and
    - provides through the network interface an output comprising the resource identifiers; and

wherein the executable resource generates text portions from the body of text by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

6. (Previously Presented) The server of claim 5, wherein the resource identifiers are uniform resource locators (URL's) having text portions comprising character strings for conversion to an audio format and the identity of the resource is a hypertext transport protocol (HTTP) address of the resource.
7. (Original) The server of claim 5, wherein the executable resource provides the resource identifiers in a prescribed sequence based on respective positions of the text portions in the body of text.
8. (Currently amended) A method in a server for providing text-to-audio resource information, the method comprising the steps of:
  - generating text portions from a body of text;
  - formatting resource identifiers for use in text-to-audio conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing the text-to-audio conversion; and
  - providing an output comprising the resource identifiers in response to the step of formatting the resource identifiers; and

wherein the generating text portions from the body of text is performed by dividing the body of the text into the text portions, and the output includes a sequence of uniform resource locators for each text portion, the uniform resource

locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

9. (Original) The method of claim 8, further comprising the step of receiving an initial request for a text-to-audio conversion of the body of text,  
wherein the step of generating the text portions comprises generating the text portions in response to the step of receiving the initial request.
10. (Previously Presented) The method of claim 8, wherein the step of generating the text portions comprises generating each text portion in a manner for inclusion in a hypertext transport protocol (HTTP) request.
11. (Previously Presented) The method of claim 8, wherein the step of providing the output comprises providing the resource identifiers in the form of uniform resource locators (URL's) having text portions comprising character strings for conversion to an audio format and the identity of the resource comprising a hypertext transport protocol (HTTP) address of the resource.
12. (Original) The method of claim 8, wherein the step of providing the output comprises providing the resource identifiers in a prescribed sequence based on respective positions of the text portions in the body of text.
13. (Currently amended) A server for providing text-to-audio resource information, the server comprising:
  - a network interface; and
  - a means for producing resource identifiers, wherein the producing means:

generates text portions from a body of text;  
formats resource identifiers for use in text-to-audio conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing text-to-audio conversion; and

provides through the network interface an output comprising the resource identifiers in response to the step of formatting the resource identifiers; and

wherein the generating text portions from the body of text is performed by dividing the body of the text into the text portions, and the output includes a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

14. (Previously Presented) The server of claim 13, wherein the resource identifiers are uniform resource locators (URL's) having text portions comprising character strings for conversion to an audio format and the identity of the resource is a hypertext transport protocol (HTTP) address of the resource.
15. (Currently amended) A computer program product that includes a computer readable medium having instructions stored thereon for providing text-to-audio resource information, such that the instructions, when carried out by a computer, cause the computer to perform the steps of:  
generating text portions from a body of text;  
formatting resource identifiers for use in text-to-audio conversion of the text portions, each of the resource identifiers comprising a corresponding one of the text portions and an identity of a resource for use in performing the text-to-audio conversion; and

providing an output comprising the resource identifiers in response to the step of formatting the resource identifiers; and

wherein the generating text portions from the body of text is performed by dividing the body of the text into the text portions, and the output resource includes a sequence of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

16. (Previously Presented) The computer program product of claim 15, wherein the step of providing the output comprises providing the resource identifiers in the form of uniform resource locators (URL's) having text portions comprising character strings for conversion to an audio format and the identity of the resource comprising a hypertext transport protocol (HTTP) address of the resource.
17. (Currently amended) A text-to-audio server for providing text-to-audio conversion of a body of text, the text-to-audio server comprising:
  - a network interface; and
  - an executable resource, wherein the executable resource:
    - receives through the network interface a text portion web request that requests the conversion to an audio format of at least one text portion generated from a body of text, the text portion web request comprising the at least one text portion and the identity of a resource for use in text-to-audio conversion; and
    - generates a response for audio output in response to receiving the text portion web request; and
    - wherein the executable resource generates text portions from the body of text by dividing the body of the text into the text portions, and the output of the executable is a sequences of uniform resource locators for each text portion, the uniform

resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

18. (Previously Presented) The text-to-audio server of claim 17, wherein the text portion web request comprises a uniform resource locator (URL) comprising character strings for conversion to the audio format and the identity of the resource comprises a hypertext transport protocol (HTTP) address of the resource.
19. (Previously Presented) The text-to-audio server of claim 17, wherein the response comprises media files for the audio output.
20. (Currently amended) A method in a text-to-audio server for providing text-to-audio conversion of a body of text, comprising the steps of:
  - receiving a text portion web request that requests the conversion to an audio format of at least one text portion generated from a body of text, the text portion web request comprising the at least one text portion and the identity of a resource for use in text-to-audio conversion; and
  - generating a response for audio output in response to receiving the text portion web request; and

wherein the generating text portions from the body of text is performed by dividing the body of the text into the text portions, and the output of the resource includes a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters
21. (Previously Presented) The method of claim 20, wherein the step of receiving the text portion web request comprises receiving a uniform resource locator (URL) comprising character strings for conversion to the

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- audio format and the identity of the resource comprises a hypertext transport protocol (HTTP) address of the resource.
22. (Previously Presented) The method of claim 20, wherein the step of generating the response comprises generating media files for the audio output.
23. (Currently amended) A text-to-audio server for providing text-to-audio conversion of a body of text, the text-to-audio server comprising:  
a network interface; and  
means for converting text to audio, wherein the converting means:  
receives through the network interface a text portion web request that requests the conversion to an audio format of at least one text portion generated from a body of text, the text portion web request comprising the at least one text portion and the identity of a resource for use in text-to-audio conversion; and  
generates a response for audio output in response to receiving the text portion web request, and  
wherein a first executable resource generates text portions from the body of text by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters
24. (Previously Presented) The text-to-audio server of claim 23, wherein the text portion web request comprises a uniform resource locator (URL) comprising character strings for conversion to the audio format and the

identity of the resource comprises a hypertext transport protocol (HTTP) address of the resource.

25. (Currently amended) A computer program product that includes a computer readable medium having instructions stored thereon for providing text-to-audio conversion of a body of text, such that the instructions, when carried out by a computer, cause the computer to perform the steps of:

receiving a text portion web request that requests the conversion to an audio format of at least one text portion generated from a body of text, the text portion web request comprising the at least one text portion and the identity of a resource for use in text-to-audio conversion; and

generating a response for audio output in response to receiving the text portion web request; and

wherein the generating includes generating text portions from the body of text by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

26. (Previously Presented) The computer program product of claim 25, wherein the step of receiving the text portion web request comprises receiving a uniform resource locator (URL) comprising character strings for conversion to the audio format and the identity of the resource comprises a hypertext transport protocol (HTTP) address of the resource.

27. (Currently amended) A method in a browser for providing text-to-speech conversion of a body of text, the method comprising the steps of:

requesting conversion of the body of text to speech;  
receiving a prescribed sequence of resource identifiers comprising respective text portions generated sequentially from the body of text, each of the

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resource identifiers comprising one of the respective text portions and an identity of a resource for use in performing the text-to-speech conversion;

providing the resource identifiers in the prescribed sequence to the resource; and

providing audio-based output according to the prescribed sequence, based on media files received from the resource in response to providing the resource identifiers, the media files representing the respective text portions. as  
and

wherein a first executable resource generates text portions from the body of text by dividing the body of the text into the text portions, and the output of the first executable is a sequences of uniform resource locators for each text portion, the uniform resource locator comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters

28. (Previously Presented) The method of claim 27, wherein
- the step of receiving the prescribed sequence of resource identifiers comprises receiving a hypertext markup language (HTML) page comprising uniform resource locators (URL's) comprising text character strings for conversion to an audio format and a hypertext transport protocol (HTTP) address of the resource; and
- the step of providing the resource identifiers in the prescribed sequence to the resource comprises providing hypertext transport protocol (HTTP) requests to the resource.

29. Canceled

30. Canceled

31. Canceled

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32. Canceled

33. Canceled

34. Cancelled

35. (Previously Presented) A method for providing text-to-speech conversion of a body of text, the method comprising the steps of:

dividing into a sequence of text portions a body of text;  
converting the divided text portions into a sequence of uniform resource locators, the uniform resource locators comprising a name of a resource for converting text-to-speech and the words of a divided text portion separated by delimiters;

receiving a request to use at least one of the sequence of uniform resource locators; and

providing at least one media file for audio output in response to the receiving of the request, the media file provided by the resource for converting text-to-speech.